

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently amended) A method of a wireless communication device for managing dynamic containers comprising:
 - detecting a current time of the device;
 - selecting a particular channel among a plurality of channels associated with a dynamic container of the device based on the current time of the device, wherein the particular channel is selected by the device based on availability of content of the particular channel at the current time; and
 - displaying a unit of content of the particular channel via the dynamic container if an update time of the particular channel corresponds to the current time of the device.
2. (Original) The method of claim 1, wherein the update time corresponds to a time period when content of the particular channel is recurrently updated.
3. (Original) The method of claim 1, further comprising determining the update time by monitoring user interaction with the at least one channel during a predetermined time period.
4. (Original) The method of claim 1, further comprising determining the update time by receiving the update time from a user of the device.
5. (Original) The method of claim 1, wherein further comprising obtaining the unit of content of the particular channel before the update time of the particular channel.

6. (Currently amended) A method of a wireless communication device for managing dynamic containers comprising:
 - detecting a current location of the device;
 - selecting a particular channel among a plurality of channels associated with a dynamic container of the device ~~based on the current location of the device~~, wherein the particular channel is selected by the device based on the current location of the device; and
 - displaying a unit of content of the particular channel via the dynamic container if an associated location of the particular channel corresponds to the current location of the device.
7. (Original) The method of claim 6, wherein the associated location corresponds to a location of a source associated with the particular channel.
8. (Original) The method of claim 6, further comprising determining the associated location by receiving the associated location from a source associated with the particular location.
9. (Original) The method of claim 6, further comprising obtaining the unit of content of the particular channel after the particular channel is selected.
10. (Original) A wireless communication device for managing dynamic containers comprising:
 - a timing circuit configured to detect a current time of the device;
 - a processor, coupled to the timing circuit, configured to select a particular channel, among a plurality of channels, associated with a dynamic container of the device based on the current time of the device; and
 - a display, coupled to the processor, configured to provide a unit of content of the particular channel via the dynamic container if an update time of the particular channel corresponds to the current time of the device.
11. (Original) The wireless communication device of claim 10, wherein the update time corresponds to a time period when content of the particular channel is recurrently updated.

12. (Original) The wireless communication device of claim 10, further comprising a transceiver, coupled to the processor, wherein the processor determines the update time by monitoring user interaction with the at least one channel via the transceiver during a predetermined time period.
13. (Original) The wireless communication device of claim 10, further comprising a user interface coupled to the processor, wherein the processor determines the update time by receiving the update time from the user interface.
14. (Original) The wireless communication device of claim 10, wherein further comprising a transceiver, coupled to the processor, configured to obtain the unit of content of the particular channel before the update time of the particular channel.
15. (Original) A wireless communication device for managing dynamic containers comprising:
- a location circuit configured to detect a current location of the device;
 - a processor, coupled to the location circuit, configured to select a particular channel, among a plurality of channels, associated with a dynamic container of the device based on the current location of the device; and
 - a display, coupled to the processor, configured to provide a unit of content of the particular channel via the dynamic container if an associated location of the particular channel corresponds to the current location of the device.
16. (Original) The wireless communication device of claim 15, wherein the associated location corresponds to a location of a source associated with the particular channel.
17. (Original) The wireless communication device of claim 15, further comprising a transceiver, coupled to the processor, configured to receive the associated location from a source associated with the particular location.

18. (Original) The wireless communication device of claim 15, further comprising a transceiver, coupled to the processor, configured to obtain the unit of content of the particular channel after the particular channel is selected.

19. (Original) A wireless communication system for managing dynamic containers of a remote device comprising:

a processor configured to determine an update time of a particular channel, among a plurality of channels, associated with a dynamic container of the remote device, wherein the update time corresponds to a time period when content of the particular channel is recurrently updated; and

a transceiver, coupled to the processor, configured to provide a unit of content of the particular channel to the remote device before the update time of the particular channel.

20. (Original) A wireless communication system for managing dynamic containers of a remote device comprising:

a processor configured to determine an associated location of a particular channel, among a plurality of channels, associated with a dynamic container of the remote device, wherein the associated location corresponds to a location of a source associated with the particular channel; and

a transceiver, coupled to the processor, configured to provide a unit of content of the particular channel to the remote device after the particular channel is determined by the processor.